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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of thiazolo[3,2-a]pyrimidines based on 4-aryl-substituted 3,4-dihydro-pyrimidine(1H)-2-thiones and the crystal structure of ethyl 5-(2,4-dimethoxyphenyl)-7-methyl-3-oxo-3,5-dihydro-2H-thiazolo-[3,2-a]pyrimidine-6-carboxylate. Chemistry of Heterocyclic Compounds, 2009, 45, 856-859.	0.6	21
2	Synthesis and intramolecular heterocyclization of n-allylthiocarbamide derivatives of the alkaloids cytisine and anabasine into 1,3-thiazoline derivatives and features of their molecular structures. Chemistry of Natural Compounds, 2010, 46, 257-261.	0.2	16
3	Synthesis of thiourea derivatives of the alkaloid anabasine and crystal structure of N-(anabasino1-thiocarbonyl)furan-2-carboxamide. Chemistry of Natural Compounds, 2009, 45, 209-212.	0.2	12
4	Synthesis and biological activity of hydrazones of o- and p-hydroxybenzoic acids. Spatial structure of 5-Bromo-2-hydroxybenzylidene-4-hydroxybenzohydrazide. Russian Journal of General Chemistry, 2017, 87, 2299-2306.	0.3	10
5	Reaction of Chloroacetone with Cytisine and d-Pseudoephedrine Alkaloids. Russian Journal of General Chemistry, 2003, 73, 961-963.	0.3	9
6	Synthesis, structure, and transformations of 3-(N-Cytisinyl)propyne. Russian Journal of General Chemistry, 2006, 76, 129-132.	0.3	9
7	MOLECULAR STRUCTURE OF A NOVEL POLYMORPHIC MODIFICATION OF PINOSTROBIN. Chemistry of Natural Compounds, 2001, 37, 424-427.	0.2	8
8	Synthesis and crystal structure of cytisino-N-(2-hydroxyethyl)-thiocarbamide. Chemistry of Natural Compounds, 2009, 45, 66-68.	0.2	8
9	11,10-Dihydroxyarglabin â€” A new sesquiterpene lactone from Artemisia glabella. Chemistry of Natural Compounds, 1993, 29, 735-739.	0.2	7
10	Electrocatalytic Transformation of 1,1,2,2-Tetracyanocyclopropanes into Bicyclic Pyrrolines. Mendeleev Communications, 1993, 3, 157-159.	0.6	7
11	Title is missing!. Russian Journal of Organic Chemistry, 2002, 38, 1635-1640.	0.3	7
12	Synthesis and Structure of Pinostrobin Oxime and Its Biological Activity. Chemistry of Natural Compounds, 2002, 38, 527-531.	0.2	7
13	5Â(H)-Austricin, a New Guaianolide from Artemisia leucodes. Chemistry of Natural Compounds, 2004, 40, 129-133.	0.2	7
14	Epoxidation of alantolactone and isoalantolactone. Chemistry of Natural Compounds, 1996, 32, 869-872.	0.2	6
15	Molecular structure of crepidioside a and isolipidiol from Crepis multicaulis. Chemistry of Natural Compounds, 2000, 36, 177-180.	0.2	6
16	Synthesis and Crystal Structure of N-Acryloylcytisine and N-(Â-Morpholinopropionyl)cytisine. Russian Journal of Organic Chemistry, 2004, 40, 719-722.	0.3	6
17	Synthesis and crystal structure of (4S,5R)-3,4-dimethyl-5-phenyl-2-(hydroxyethylimino)-1,3-thiazolidine. Mendeleev Communications, 2006, 16, 243-244.	0.6	6
18	Structure and biological activity of 11-santonin chloro-derivatives. Chemistry of Natural Compounds, 2006, 42, 36-40.	0.2	6

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19	Tourneforin, a novel eudesmanolide from <i>Artemisia tournefortiana</i> . <i>Chemistry of Natural Compounds</i> , 2007, 43, 555-557.	0.2	6
20	Synthesis and crystal structure of \hat{I}^2 -N-(5-methyl-4-oxo-5,6-dihydro-4H-1,3-thiazin-2-yl)isonicotinohydrazide. <i>Chemistry of Heterocyclic Compounds</i> , 2009, 45, 1117-1120.	0.6	6
21	Synthesis of n-aminoglycosides derived from alkaloid cytisine, their biological activity and crystal structure of N-(\hat{I}^2 -D-galactopyranosyl)cytisine. <i>Chemistry of Heterocyclic Compounds</i> , 2010, 46, 240-244.	0.6	6
22	Conformational states and crystal structure of N-formylcytisine. <i>Russian Journal of General Chemistry</i> , 2017, 87, 2493-2496.	0.3	6
23	Structure of dimethylaminodihydroarglabin hydrochloride. <i>Chemistry of Natural Compounds</i> , 1999, 35, 305-307.	0.2	5
24	Synthesis, structure and chemical transformations of 4-aminobenzaldehyde. <i>Russian Journal of General Chemistry</i> , 2013, 83, 1864-1868.	0.3	5
25	Terpenoids of <i>Crepis tectorum</i> . Molecular and crystal structure of the sesquiterpene lactone 8-epideacylcynaropicrin. <i>Chemistry of Natural Compounds</i> , 1991, 27, 562-565.	0.2	4
26	Crystal and molecular structure of 2-acetyl-5-methyl-3-phenylfuran. <i>Structural Chemistry</i> , 1992, 3, 191-194.	1.0	4
27	Synthesis and Structure of Cytisinyl(\hat{I}^2 -chloro- \hat{I}^2 -phenylvinyl)phosphinic Esters. <i>Russian Journal of Organic Chemistry</i> , 2005, 41, 898-900.	0.3	4
28	Synthesis and spatial structure of 4-(2-hydroxyethyl)-5-(2-hydroxyphenyl)-2H-1,2,4-triazolo-3(4H)-thione. <i>Russian Journal of General Chemistry</i> , 2009, 79, 1532-1536.	0.3	4
29	Synthesis of Thiourea Derivatives of the Alkaloids Anabasin, Cytisine, and d-Pseudoephedrine. Crystal Structure of N-ethyl-N-Anabasinocarbothioamide. <i>Chemistry of Natural Compounds</i> , 2016, 52, 276-279.	0.2	4
30	Reactions at the double bond in the epoxy group of arglabin. <i>Chemistry of Natural Compounds</i> , 1991, 27, 27-35.	0.2	3
31	Michael reactions with <i>trans</i> -3-isopropenyl-2-phenylthiocyclopentan-1-one and <i>trans</i> -3-isopropenyl-2-phenylsulfonylcyclopentan-1-one. <i>Russian Chemical Bulletin</i> , 1993, 42, 106-110.	0.4	3
32	Photochemical Transformation of Hanphilline and Crystal Structure of 1(10)Z,4Z-Hanphilline. <i>Mendeleev Communications</i> , 1994, 4, 81-82.	0.6	3
33	Conformational analysis of sesquiterpene lactones of germacrane type. <i>Russian Chemical Bulletin</i> , 1997, 46, 254-257.	0.4	3
34	Synthesis and Crystal Structure of Pyrazoline Derivative of Pulegone. <i>Heterocycles</i> , 2000, 53, 2661.	0.4	3
35	Title is missing!. <i>Chemistry of Natural Compounds</i> , 2001, 37, 143-147.	0.2	3
36	Synthesis and steric structure of [2-(3-pyridyl)piperidino](2-vinyloxyethylamino)methanethione. <i>Russian Journal of General Chemistry</i> , 2006, 76, 638-640.	0.3	3

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37	Buddledin C from <i>Pulicaria prostrata</i> and selective synthesis of its epoxy derivative. <i>Chemistry of Natural Compounds</i> , 2006, 42, 41-45.	0.2	3
38	Synthesis and structure of N-methyl-1-phenylfullereno-C60[1,9]pyrrolidines based on aminoaldehydes. <i>Russian Journal of General Chemistry</i> , 2014, 84, 2058-2059.	0.3	3
39	Stereochemistry of Methoxylated Flavonoids from <i>Artemisia semiarida</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 135-136.	0.2	3
40	Synthesis and structure of new 1,2,4-triazoles derived from p-hydroxybenzoic acid hydrazide. <i>Russian Journal of General Chemistry</i> , 2015, 85, 57-60.	0.3	3
41	Synthesis, Structure, and Biological Activity of Cinnamoyl-Containing Cytisine and Anabasine Alkaloids Derivatives. <i>Russian Journal of General Chemistry</i> , 2019, 89, 2044-2051.	0.3	3
42	Oxidative transformations of labdane diols. III. Preparation of acids with a strobane skeleton from larixol. <i>Chemistry of Natural Compounds</i> , 1986, 22, 652-657.	0.2	2
43	Molecular and crystal structure of the germacranolides salonitenolide and hanphyllin. <i>Chemistry of Natural Compounds</i> , 1989, 25, 662-665.	0.2	2
44	Chemical modification of the trans,trans-germacranolide stizolicin synthesis, molecular, and crystal structure of 6±-acetoxy-13-methoxy-1,10; 4,5-diepoxy-1,5,7±(H),8,11±(H)-E,E-germacr-8,12-olide. <i>Chemistry of Natural Compounds</i> , 1991, 27, 690-696.	0.2	2
45	Molecular and crystal structure of the germacranolide argolide from <i>Artemisia glabella</i> . <i>Chemistry of Natural Compounds</i> , 1991, 27, 575-579.	0.2	2
46	Conformational analysis of sesquiterpene lactones of the germacrane type 1. 1(10)E,4E-Germacranolides. <i>Russian Chemical Bulletin</i> , 1996, 45, 2741-2744.	0.4	2
47	Spatial structure of isoeoxyestafiatin. <i>Chemistry of Natural Compounds</i> , 1997, 33, 50-51.	0.2	2
48	Structure of subchrysin. <i>Chemistry of Natural Compounds</i> , 1998, 34, 141-144.	0.2	2
49	Chemical transformations of ajanolide A. <i>Chemistry of Natural Compounds</i> , 1999, 35, 55-60.	0.2	2
50	Molecular and crystal structure of the sesquiterpene lactone ketopelenolide B. <i>Chemistry of Natural Compounds</i> , 1999, 35, 430-432.	0.2	2
51	Title is missing!. <i>Chemistry of Natural Compounds</i> , 2001, 37, 451-454.	0.2	2
52	Synthesis of substituted anilides of the alkaloid cytisine and molecular structure of N-(2â€²,6â€²-dichloro-4â€²-nitrophenyl)-2-N-cytisinoacetamide. <i>Chemistry of Natural Compounds</i> , 2009, 45, 681-684.	0.2	2
53	Synthesis of dithiocarbamine derivatives on the matrix of cytisine, anabasine and d-pseudoephedrine alkaloids. Crystalline structure of N-cytisine dithiocarbamate ammonium salt. <i>Russian Journal of General Chemistry</i> , 2009, 79, 1716-1719.	0.3	2
54	Structure and stereochemistry of phytoecdysone from <i>Silene cretacea</i> fisch. <i>Russian Journal of General Chemistry</i> , 2014, 84, 704-707.	0.3	2

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55	Synthesis, Structure, and Properties of New Lupinine O-Acyl Derivatives. <i>Chemistry of Natural Compounds</i> , 2019, 55, 506-508.	0.2	2
56	Molecular structure of the alkaloid solasodine. <i>Chemistry of Natural Compounds</i> , 1989, 25, 75-76.	0.2	1
57	Crystal and molecular structure of 2e-diethylamino-3e,4e-dimethyl-5e-phenyl-2a-thio-1,3,2-oxazaphospholane. <i>Chemistry of Natural Compounds</i> , 1990, 26, 321-323.	0.2	1
58	Pulchellin C and inuchinenolide C from <i>Inula caspica</i> . <i>Chemistry of Natural Compounds</i> , 1990, 26, 635-642.	0.2	1
59	Gracilin ? A new sesquiterpene lactone from <i>Artemisia gracilescens</i> . <i>Chemistry of Natural Compounds</i> , 1991, 27, 292-295.	0.2	1
60	Transannular cyclization of the E,E-germacradienolide hanphyllin. <i>Chemistry of Natural Compounds</i> , 1992, 28, 444-451.	0.2	1
61	Possible conformations of the seven-membered rings and relative stabilities of the C10 epimers of trans,trans-,trans,cis-, and cis,trans-linked pseudoguai-11(13)-EN-8,12-olides. <i>Chemistry of Natural Compounds</i> , 1996, 32, 344-347.	0.2	1
62	Spatial structures of pulchellin C and alantolactone epoxides. <i>Chemistry of Natural Compounds</i> , 1998, 34, 462-465.	0.2	1
63	Molecular and crystal structures of argolide epoxide. <i>Chemistry of Natural Compounds</i> , 1998, 34, 44-47.	0.2	1
64	Title is missing!. <i>Chemistry of Natural Compounds</i> , 2000, 36, 497-500.	0.2	1
65	Crystal Structure of Lappaconitine Hydrobromide Hydrate. <i>Chemistry of Natural Compounds</i> , 2003, 39, 19-21.	0.2	1
66	Acetylation of 8-Bromo-5-hydroxy-6,7,4â€²-trimethoxyflavone. <i>Russian Journal of General Chemistry</i> , 2005, 75, 943-945.	0.3	1
67	Synthesis and Structure of Dithiocarbamates Derived from Ephedrine Alkaloids. <i>Russian Journal of General Chemistry</i> , 2005, 75, 1139-1141.	0.3	1
68	Synthesis and molecular structure of 2-hydroxy-2-(p-nitrophenyl)ethyl morpholine-4-carbodithioate. <i>Russian Journal of General Chemistry</i> , 2006, 76, 122-125.	0.3	1
69	Acylation of dithiocarbamates derived from l-ephedrine and d-pseudoephedrine. <i>Russian Journal of General Chemistry</i> , 2006, 76, 1134-1137.	0.3	1
70	Synthesis and crystal structure of (4S,5R)-2-[2-(hydroxyethyl)imino]-3,4-dimethyl-5-phenyl-1,3-thiazolidine. <i>Russian Journal of General Chemistry</i> , 2006, 76, 1138-1140.	0.3	1
71	Crystal and molecular structure of tigogenin. <i>Russian Journal of Applied Chemistry</i> , 2006, 79, 1371-1373.	0.1	1
72	Steric structure of N-(2-Hydrazono-2-hydroxyethyl)-d-pseudoephedrine and its intramolecular heterocyclization under the action of orthoformic ester. <i>Russian Journal of General Chemistry</i> , 2007, 77, 1610-1613.	0.3	1

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73	Chemical transformations of N-morpholinylacetic acid hydrazide and steric structure of its derivatives. Russian Journal of General Chemistry, 2013, 83, 520-525.	0.3	1
74	Synthesis of hydrazones of anabasinylacetic acid and structure of its isopropylidenehydrazone. Russian Journal of General Chemistry, 2014, 84, 1543-1546.	0.3	1
75	Synthesis, steric structure, and biological activity of 5-methyl-2-(morpholin-4-ylamino)-5,6-dihydro-4H-1,3-thiazin-4-one. Russian Journal of General Chemistry, 2015, 85, 467-471.	0.3	1
76	Synthesis and Molecular Structure of 2-(4-Pyridyl)-3,4-Dimethyl-5-Phenyl-1,3-Oxazolidine. Chemistry of Natural Compounds, 2016, 52, 370-372.	0.2	1
77	Synthesis of ephedrine (dialkyl phosphorothioate)s. Crystallographic structure of ephedrine (diethyl) Tj ETQq1 1 0.784314 rgBT /Over	0.2	0
78	Molecular and crystal structure of the sesquiterpene lactone austriacin. Chemistry of Natural Compounds, 1989, 25, 669-671.	0.2	0
79	Crystal structure of the sesquiterpene lactone arborescin. Journal of Structural Chemistry, 1989, 29, 811-813.	0.3	0
80	Conformations of the rings and relative stabilities of isomers of trans,trans- and trans,cis-eudesman-8,12-olides. Chemistry of Natural Compounds, 1990, 26, 275-278.	0.2	0
81	Conformation of the rings and relative stabilities of isomers of trans, trans- and trans,cis-eudesm-6,12-olides. Chemistry of Natural Compounds, 1990, 26, 153-157.	0.2	0
82	Possible conformations of the seven-membered rings and relative stabilities of 1?,5?,6?,7?(H)- and 1?,5?,6?,7?(H)-guai-11(13)-en-6,12-olides. Chemistry of Natural Compounds, 1991, 27, 169-173.	0.2	0
83	Conformations of the 10-membered ring and relative stabilities of conformers of (E,E)-?1(10),4-germacranolides. Chemistry of Natural Compounds, 1991, 27, 288-291.	0.2	0
84	Molecular and crystal structure of jurineolide â€” A germacrane lactone from Jurinea multiflora. Chemistry of Natural Compounds, 1991, 27, 426-429.	0.2	0
85	A novel synthesis of guaiane sesquiterpenoids based ontrans-3-isoprenyl-2-(2-methoxycarbonylethyl)cyclopentanone. Russian Chemical Bulletin, 1993, 42, 113-118.	0.4	0
86	Conformation of the Î±-Methylene-Î³-lactone Ring and Violation of Geissman's Rule in Sesquiterpene Lactones. Mendeleev Communications, 1995, 5, 42-44.	0.6	0
87	Molecular and crystal structure of the dimethylamide derivative of Î±-santonin. Chemistry of Natural Compounds, 1998, 34, 683-686.	0.2	0
88	Synthesis and crystalline and molecular structures of the morpholinylamide of N(R)-l-ephedrinylacetic acid. Chemistry of Natural Compounds, 1999, 35, 86-90.	0.2	0
89	Possible conformations and relative stability of the 7-membered ring in 1Î±,5Î²,6,7Î±(H)- and 1Î²,5Î±,6,7Î±(H)-guai-11(13)-en-6,12-olides. Chemistry of Natural Compounds, 2000, 36, 68-71.	0.2	0
90	Reaction of d-Pseudoephedrine Hydrochloride with Anisaldehyde in the Presence of Sodium Cyanide. Russian Journal of General Chemistry, 2003, 73, 786-788.	0.3	0

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91	Synthesis and Crystal and Molecular Structure of a Pulegone Isoxazole Derivative. Chemistry of Natural Compounds, 2005, 41, 103-104.	0.2	0
92	Synthesis and Structure of 6,7-Dehydroglaucine. Chemistry of Natural Compounds, 2005, 41, 483-485.	0.2	0
93	Synthesis of novel p-nitrophenyl derivatives of thiazoline. Russian Journal of General Chemistry, 2006, 76, 1683-1684.	0.3	0
94	Intramolecular heterocyclization of N-allyl(phenyl)thiosemicarbazides of morpholinylacetic acid. Russian Journal of General Chemistry, 2013, 83, 2071-2074.	0.3	0
95	Synthesis, mechanism of formation and spatial arrangement of (2S,3S,6R)-2,6-diphenyl-3,4-dimethyl-6-ol. Russian Journal of General Chemistry, 2013, 83, 2276-2280.	0.3	0
96	(1S*,3R*,5S*,7S*)-4,4,8,8-Tetrachloro-1-isopropyl-5-methyltricyclo[5.1.0.0 ^{3,5}]octane. Acta Crystallographica Section E: Structure Reports Online, 2014, 70, o417-o417.	0.2	0
97	Crystal structure of 2-(2-morpholinoacetyl) hydrazinocarbothioamide. Journal of Structural Chemistry, 2017, 58, 850-851.	0.3	0
98	Digitogenin-Gitogenin Isomorphous Substitution in the Mixed Crystal from Digitalis Lanata EHRH. Journal of Structural Chemistry, 2019, 60, 1335-1338.	0.3	0